

This is an application to: (check one)	A complete application consists of this form and one of the
Apply for a new permit.	following:
Apply for reissuance of expiring permit.	Form A, Form B, Form C, Form F, or Form SC
Apply for a construction permit.	
☐ Modify an existing permit.	For additional information contact:
Give reason for modification under Item I	
L FACILITY LOCATION AND CONTACT	
A. Name of Business, Municipality, Company, F. Mountain Water District	
B. Facility Name and Location	C. Primary Mailing Address (all facility correspondence will be sent to this address). Include owner's mailing address (if different) in D.
Facility Location Name:	Facility Contact Name and Title: Mr. Ms.
Johns Creek Day Care Center	Will Brown
Facility Location Address (i.e. street, road, etc., not P.O. Be	
	P.O.Box 3157
Ford Mountain Road, Meta Facility Location City, State, Zip Code:	Mailing City, State, Zip Code:
Tuesticy Document City, Suite, 25p Court.	
Pike County, Ky. 41501	Pikeville, Ky. 41502 Facility Contact Telephone Number:
D. Owner's name (if not the same as in part A and C):	racinty contact receptione reunioci.
	606-631-4000
Owner's Mailing Address:	Owner's Telephone Number (if different): 606-631-9162
II. FACILITY DESCRIPTION  A. Provide a brief description of activities, pro	ducts, etc: Requesting reissuance of an existing KPDES permit.
D 0 1 1 1 1 2 1 0 1 C 1 2 70 C 1	
B. Standard Industrial Classification (SIC) Code	and Description
Principal SIC Code & Description: 4952-Sewera	ne Systems
Description. 4732-Sewera	Se bystems
Other SIC Codes:	
III. FACILITY LOCATION	
A. Attach a U.S. Geological Survey 7 ½ minute	
B. County where facility is located: Pike	City where facility is located (if applicable):  Meta
C. Body of water receiving discharge:	
John Creek  D. Facility Site Letitude (degrees minutes see	onds): Facility Site Longitude (degrees, minutes, seconds):
D. Facility Site Latitude (degrees, minutes, second 37.568056	racinty she Longitude (degrees, infinites, seconds).  - 82.453333
E. Method used to obtain latitude & longitude (	
F. Facility Dun and Bradstreet Number (DUNS	#) (II application). TV/A

IV. OWNER/OPERATOR INFORM A. Type of Ownership:				
Publicly Owned Privately C		Both Public and Priv	ate Owned   Federally owned	
B. Operator Contact Information (See Name of Treatment Plant Operator:	instructions)	Telephone Number:		
Chris Coleman		606-631-9162		
Operator Mailing Address (Street): P.O.Box 3157				
Operator Mailing Address (City, State, Zip Code Pikeville, Ky. 41502	):			
Is the operator also the owner?			if yes, list certification class and number below.	
Yes No Certification Class:		Yes No Certification Number:		
Certification Class.		13709		
V. EXISTING ENVIRONMENTAL				
Current NPDES Number:	Issue Date of Current Perr	nit:	Expiration Date of Current Permit:	
KY0098621	02/01/1999		01/31/2004	
Number of Times Permit Reissued:	Date of Original Permit Is	suance:	Sludge Disposal Permit Number:	
Kentucky DOW Operational Permit #:	Kentucky DSMRE Permit	Number(s):		
Which of the following additional environments of the following additional env		RMIT WITH NO.	PERMIT NEEDED WITH PLANNED APPLICATION DATE	
Air Emission Source	N/A			
Solid or Special Waste				
Hazardous Waste - Registration or Peri	mit			
VI. DISCHARGE MONITORING I	REPORTS (DMRs)			
permit). Information in this section se mailing address (if different from the p	rves to specifically identify rimary mailing address in S	the name and telephorection I.C).	regular schedule (as defined by the KPDES ne number of the DMR official and the DMR	
A. DMR Official (i.e., the department, office or individual designated as responsible for submitting DMR forms to the Division of Water):		Mountain Water District		
DMR Official Telephone Number:		606-631-9162		
			nailing address in Section I.C), or Rs for you; e.g., contract laboratory address.	
DMR Mailing Name:	Mountain Water Distr	ict		
DMR Mailing Address:	P.O.Box 3157			
	1			

	100000	75 . 30 . 44			
VII. A	PPL:	[CAT]	ON FI	LING	FEE

KPDES regulations require that a permit applicant pay an application filing fee equal to twenty percent of the permit base fee. Please examine the base and filing fees listed below and in the Form 1 instructions and enclose a check payable to "Kentucky State Treasurer" for the appropriate amount (for permit renewals, please include the KPDES permit number on the check to ensure proper crediting). Descriptions of the base fee amounts are given in the "General Instructions."

Facility Fee Category:	Filing Fee Enclosed:
Public Owned Treatment Works (No Fee Due)	\$0.00

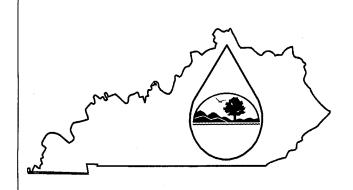
## VIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

TELEPHONE NUMBER (area code and number):
606-631-9162
DATE:
8/15/08

Return completed application form and attachments to: KPDES Branch, Division of Water, Frankfort Office Park, 14 Reilly Road, Frankfort, KY 40601. Direct questions to: KPDES Branch at (502) 564-3410.

## **KPDES FORM SC**



## KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

## PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, contact: KPDES Branch, (502) 564-3410.

		For additional	information,	contact: KPDI	ES Branch, (50	02) 564-3410	•
NAME OF FACIL	ITY: Johns	Creek Day Ce	enter				
I. FACILITY DIS	CHARGE F	REQUENCY		Α	GENCY USE		
A. Do discharge(s) (Complete Item 1			No 🗌				
B. How many days	per week?	7				- No.	
II. A. Give the basi	s of design fo	or sizing of the	wastewater fa	acility (see ins	tructions): N/	A - Existing	Facility
D 16 1: -1.	. 1: -4	4: -:- 4 - 4 - 4: - 4:	ana data		<u>.</u>		
B. If new discharge C. Indicate the desi				0.001	MGD		
		÷	system.	1 0.001	MOD		
III. Outfall Locat Outfall	ion (see instr	LATITUDE			LONGITUDE		
(list)	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds	RECEIVING WATER (name)
01	37	34	5	82	27	12	Ford Branch of Johns Creek@mile point 0.6
:							
:							A
					·		
Method used to obt	ain latitude/lo	ongitude					

(i.e. GPS unit, USGS topographic map coordinates, etc.)

USGS Topographic Map

OUTFALL NO.	OPERATION(S) CONTRIB	JTING FLOW	TREATMENT		
(list)	Operation (list)	Avg/Design Flow (include units)	List treatment components	List Codes from Table SC-1	
N/A					
<u> </u>					
			· · · · · · · · · · · · · · · · · · ·		
□ Domest	(s) of wastewater discharged.  ic (60% or more sanitary sewage)	Oil field wa			
□ Domest     □ Noncon	-	Other (list):		] No	
<ul><li>☑ Domest</li><li>☑ Noncon</li><li>VI. Does all water</li></ul>	ic (60% or more sanitary sewage) tact cooling water	Other (list):  consumption) flow to a		] No	
<ul><li>✓ Domest</li><li>✓ Noncon</li><li>VI. Does all water</li><li>VII. Discharge to o</li></ul>	ic (60% or more sanitary sewage) tact cooling water used at facility (except for human	Other (list):  consumption) flow to a		] No	
☐ Domest ☐ Noncon  VI. Does all water  VII. Discharge to o ☐ Publicly ☐ Publicly	ic (60% or more sanitary sewage) tact cooling water used at facility (except for human ther than surface waters. Check a y-owned lake or impoundment y-owned treatment works (POTW).	Other (list):  consumption) flow to a  ppropriate location:		] No	
☐ Domest ☐ Noncon  VI. Does all water  VII. Discharge to o ☐ Publicly ☐ Publicly ☐ Land ap	ic (60% or more sanitary sewage) tact cooling water used at facility (except for human ther than surface waters. Check a y-owned lake or impoundment y-owned treatment works (POTW).	Other (list):  consumption) flow to a  ppropriate location:  Name of lake:  Name of POTW:	a treatment plant? ⊠ Yes □	_	
	ic (60% or more sanitary sewage) tact cooling water used at facility (except for human ther than surface waters. Check a y-owned lake or impoundment y-owned treatment works (POTW).	Other (list):  consumption) flow to a  ppropriate location:  Name of lake:  Name of POTW:  on map)  lateral field:	a treatment plant? ⊠ Yes □ ; □ sinkhole; □ sinking stream;	☐ deep well	
Domest  Noncon  VI. Does all water  VII. Discharge to o  Publicly  Land ap  Surface  Closed	ic (60% or more sanitary sewage) tact cooling water used at facility (except for human ther than surface waters. Check a z-owned lake or impoundment z-owned treatment works (POTW). eplication of Effluent enijection (Check term and identify	Other (list):  consumption) flow to a  ppropriate location:  Name of lake:  Name of POTW:  on map)  lateral field;  Holding tank;  Med	a treatment plant?  Yes  Sinkhole;  sinking stream;  chanical evaporation;  Waste in	☐ deep well	
Domest  Noncon  VI. Does all water  VII. Discharge to o  Publicly  Discharge to o  Closed  VIII. Check the met	ic (60% or more sanitary sewage) tact cooling water  used at facility (except for human ther than surface waters. Check a  y-owned lake or impoundment y-owned treatment works (POTW).  pplication of Effluent e injection (Check term and identify Circuit (Check appropriate term) [ tals present in the discharge if appropriate term]	Other (list):  consumption) flow to a  ppropriate location:  Name of lake:  Name of POTW:  on map)  lateral field;  Holding tank;  Med  clicable and indicate the	a treatment plant? Yes   ; Sinkhole; Sinking stream;  chanical evaporation; Waste in  e quantity discharged per year.	☐ deep well  npoundment  (Indicate units).	
Domest  Noncon  VI. Does all water  VII. Discharge to o  Publicly  Land ap  Surface  Closed  VIII. Check the met	ic (60% or more sanitary sewage) tact cooling water  used at facility (except for human ther than surface waters. Check a  -owned lake or impoundment -owned treatment works (POTW).  oplication of Effluent e injection (Check term and identify Circuit (Check appropriate term) [ tals present in the discharge if appropriate term]	Other (list):  consumption) flow to a  ppropriate location:  Name of lake:  Name of POTW:  on map)  lateral field:  Holding tank;  Mecolicable and indicate the	a treatment plant? Yes   ; Sinkhole; Sinking stream;  chanical evaporation; Waste in  e quantity discharged per year.  Silver Thallium	☐ deep well  npoundment  (Indicate units).	
Domest  Noncon  VI. Does all water  VII. Discharge to o  Publicly  Discharge to o  Closed  VIII. Check the met	ic (60% or more sanitary sewage) tact cooling water  used at facility (except for human ther than surface waters. Check a  -owned lake or impoundment -owned treatment works (POTW).  pplication of Effluent e injection (Check term and identify Circuit (Check appropriate term)  tals present in the discharge if appropriate ium	Other (list):  consumption) flow to a  ppropriate location:  Name of lake:  Name of POTW:  on map)  lateral field;  Holding tank;  Med  clicable and indicate the	a treatment plant? Yes   ; Sinkhole; Sinking stream;  chanical evaporation; Waste in  e quantity discharged per year.	☐ deep well  npoundment  (Indicate units).	

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A. Number of bypass points: N/A		(If bypass points are indicated, information below must be completed for each bypass.)			
Check when bypass occurs:		Wet Weather	Dry Weather		
Give the number of bypass incidents		per year	pe r year		
Give average duration of bypass		hours	hours		
Give average volume per incident		1, 000 gallons 1,000			
Give reason why bypass occurs:					
			C. 1.1		
B. Number of Overflow Points: (If of Check when overflow occurs:	iischarge is fro	m an overflow point, the inform	nation below must be completed.)  Dry Weather		
Check when overnow occurs.	<u></u> . <u>-</u>				
Give the number of overflow incidents:		per year	pe r year		
Give average duration of overflow:		hours	hours		
Give average volume per incident:	<del></del>	1,000 gallons	1 ,000 gallons		
C. Number of seasonal discharge points					
Give the number of times discharge occur	s per year				
Give the average volume per discharge occurrence		( 1,000 gallons)			
Give the average duration of each discharge		( days)			
List month(s) when the discharge occurs					
	Ber Indonesia de la				
X. AREA SERVED (see instructions)					
NAME		ACTUAL POPULATION SERVED			
Johns Creek Day Care Center		1 Facility			
TOTAL POPU	LATION SE	RVED			

Additive	Compositi	on	Concentration (mg/l)	
XII. EFFLUENT CHARACTERI	CALCC			
A. Indicate results of analysis for		<u>ijan na jama lana ka kabupatèn </u>		
POLLUTANT/PARAMETER	MAX DAILY VALUE	AVG DAILY VALUE	NUMBER OF SAMPLES	
BOD <sub>5</sub>	N/A		1	
TOTAL SUSPENDED SOLIDS				
FECAL COLIFORM				
TOTAL RESIDUAL CHLORINE				
OIL AND GREASE				
CHEMICAL OXYGEN DEMAND	·			
TOTAL ORGANIC CARBON				
AMMONIA				
DISCHARGE FLOW				
РН				
TEMPERATURE (WINTER)				
TEMPERATURE (SUMMER)				
B. Frequency and duration of flow:				
XIII. CERTIFICATION  I certify under penalty of law that the	s document and all attachments v	were prepared under my directi	on or supervision in accordan	
with a system designed to assure that	qualified personnel properly gathe	er and evaluate the information	submitted. Based on my inqui	
of the person or persons who manage submitted is, to the best of my know	the system, or those persons directly the system, or those persons directly the system.	ectly responsible for gathering and complete. I am aware that the	the information, the informating the here are significant penalties:	
submitting false information, including				
NAME AND OFFICIAL TITLE (typ	e or print):	TELEPHONE NUMBER	R (area code and number):	
Mr. Ms. Will Brown , Man	nger	606-631-9162		
SIGNATURE		DATE		
/ 1/1 a - 6	1 3-1-1-1	1 6/13/08		

